

bag or paper bag). In yet another alternative implementation, the rolls of medical tape can be packaged individually without a shrink-wrap pouch **1402B**, as shown in FIG. **15B**. In the embodiment where no individual shrink-wrap pouch **1402B** is used, the main label **1404** is attached directly to the exterior surface **1513** of the roll of medical tape, as shown in FIG. **15B**.

[0072] The box **1401** has printed information on one or more of its surfaces **1403**. A main label **1404** is attached to an exterior surface of the shrink-wrap pouch **1402A**. The main label **1404** is generally a booklet-type label that includes two pages (or sheets), which are attached to each other along a single edge **1405**. On the main label's cover **1506**, which is the exterior surface of the top one of the two pages, the main label **1404** includes printed information (such as directions) related to the enclosed roll of medical tape. It is contemplated that the main label **1404** may contain the same or similar information as the main label **18** of FIGS. **2**, **3**.

[0073] Referring to FIG. **15A**, the main label **1404** is shown in a closed position attached to the exterior surface of the shrink-wrap pouch **1402A**. Referring to FIG. **15B**, the main label **1404** is shown in an opened position to reveal medical care product information **1511** printed inside the top (or cover) page **1508** and inside the bottom page **1509** of the main label **1404**. The medical care product information **1511** can include tape instructions, directions, usage, ingredients, and/or warnings. According to this implementation, the main label **1404** can be opened by lifting a tab **1407**. The medical care product information **1511** can be duplicative of information printed on the box **1401** and, optionally, can include additional information. According to an exemplary implementation, the information on the main label **1404** can include photographic instructions **1510**, the same as or similar to the photographic instructions on the main label **18** described herein. The photographic instructions **1510** can be used in addition to or instead of the printed information as described herein in reference to the rolls of medical tape. In alternative implementations, the main label **1404** can be attached to the roll of medical tape on any surface, such as the side or bottom portions of the roll of medical tape.

[0074] A removable label **1512** is optionally attached to the interior surface of the bottom page **1509** of the main label **1404** and can be used with the rolls of medical tape in a similar manner as described in relation to the removable label **28** in FIG. **3**. It is contemplated that the shrink-wrap pouch **1402A** may include a secondary label the same as or similar to the secondary label **140** of FIG. **5**.

[0075] Referring to FIG. **16**, a plurality of medical briefs (e.g. medical garments) are packaged together in a single package. The medical briefs can be of any material and of any type. For example, the medical briefs can be paper, cloth, plastic, or cotton; disposable, or reusable. According to one implementation, a package for one or more medical briefs includes a package housing in the shape of a box **1601** and a plurality of medical briefs packaged individually in a pouch **1702A**, as shown in FIG. **17**. In alternative implementations, the package housing can be any type, size, or shape, including, but not limited to, a circular box, a rectangular box, a plastic bag, and a shrink-wrap; can be any material; and can include any number of medical briefs. In other alternative implementations, the brief pouch **1702A** can be any type, size, or shape, and can be any material. For example, the brief pouch **1702A** may be an individual box, an individual envelope, an shrink-wrap, an individual container, or an individual

bag (e.g., plastic or paper). In yet another alternative implementation, the medical briefs can be packaged individually without a pouch **1702B**, as shown in FIGS. **18A-B**. In the embodiment where no individual packaging is used, the main label **1704** is attached directly to the exterior surface of the medical brief **1814**, as shown in FIGS. **18A-B**.

[0076] The box **1601** may have a handle **1613** and printed information on one or more of its surfaces **1603**. A main label **1704** is attached to an exterior surface of the pouch **1702A** or to an exterior surface of the brief **1814**. The main label **1704** is generally a booklet-type label that includes two pages (or sheets), which are attached to each other along a single edge **1705**. On the main label's cover **1706**, which is the exterior surface of the top one of the two pages, the main label **1704** includes printed information (such as directions) related to the enclosed medical brief. It is contemplated that the main label **1704** may contain the same or similar information as the main label **18** of FIGS. **2**, **3**.

[0077] Referring to FIG. **18A**, the main label **1704** is shown in a closed position attached to the exterior surface of the medical brief **1814**. Referring to FIG. **18B**, the main label **1704** is shown in an opened position to reveal medical care product information **1811** printed inside the top (or cover) page **1808** and inside the bottom page **1809** of the main label **1704**. The medical care product information **1811** can include medical brief instructions, directions, usage, ingredients, and/or warnings. According to this implementation, the main label **1704** can be opened by lifting a tab **1707**. The medical care product information **1811** can be duplicative of information printed on the box **1601** and, optionally, can include additional information. According to an exemplary implementation, the information on the main label **1704** can include photographic instructions **1810**, the same as or similar to the photographic instructions on the main label **18** described herein. The photographic instructions **1810** can be used in addition to or instead of the printed information as described herein in reference to the medical briefs.

[0078] A removable label **1812** is optionally attached to the interior surface of the bottom page **1809** of the main label **1704** and can be used with the medical briefs in a similar manner as described in relation to the removable label **28** in FIG. **3**. It is contemplated that the pouch **1702A** may include a secondary label the same as or similar to the secondary label **140** of FIG. **5**.

[0079] While the present invention has been described with reference to one or more particular embodiments, those skilled in the art will recognize that many changes may be made thereto without departing from the spirit and scope of the present invention. For example, in certain alternative embodiments the main labels **18**, **604**, **804**, **1004**, **1204**, **1404**, and **1704**, as shown in FIGS. **2**, **6**, **8**, **10**, **12**, **14** and **17**, can include multiple removable labels. The removable labels can be used to identify, for example, routine time periods during which the treating person has tended to the wound or other medical condition (e.g., a first removable label identifies that a routine wound check has been performed on the morning of day one, a second removable label identifies that a routine wound check has been performed on the evening of day two, etc.). According to other alternative implementations, the main labels can include more than two pages using an accordion-style format where each page is attached along one edge to one adjacent page and along an opposite edge to another adjacent page. According to other alternative implementations, it is contemplated that the tabs may be any size or shape